

5 June 1959

MEMORANDUM FOR: Assistant Director for Scientific Intelligence

SUBJECT:

Comments on CSI Research Program for Fiscal Year 1960

- 1. Complying with your request of 29 May 1959 we have exrefully reviewed your Research Program for Fiscal Year 1960 and find it to contain many projects in the fields of guided missiles, nuclear energy, and electronics which complement, on the scientific and technical side, projects which are placed in these fields by our Economic Research Area.
- 2. This close relationship of interests points up the need for continuing coordination between analysts in GER and their counterparts is OSI relative to both intelligence research and production. We hope that the present informal working-level lisison between analysts will be mainteined and strengthened during the year to ensure full coverage of subject and to avoid any unnecessary duplication of effort.
- 3. We are listing the following projects in your Program which are of particular interest to us and which we would appreciate the opportunity to coordinate or at least discuss prior to their publication:
 - O-10: Long Range Capabilities of the Soviet Union in Major Scientific Fields, Part II, Folicy, Organization, Flamming and Control of Soviet Science and Tachrology
 - O-b: Soviet Space Research Program, Part II, Organization, Planning and Control of the Soviet Program for Research in Space; Part VIII, Ground Support Pacilities; Part XII, Gains Resulting from the Soviet Space Flight Program

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0-12:	Soviet Ballistic Missile Dofense Systems, Part IV, the Defensive Missile System	,
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- O-13: Soviet Advanced Submarine Development, Fart III, The Guided Missile; Part V, System Trials and Training
- 2-A: Characteratics and Performance of the Soviet ICSM
- 2-C: Soviet Use of Solid Propellants in Their Missile and Space Progress
- 2-E : Soviet Long Range Cruiss Missile Development
- 2-F: Soviet Program for Development of Improved Air-to-Surface Guided Missiles
- 2-J: Soviet Space Craft Characteristics and Performance
- 2-L: Location and Role of Soviet Missile/Space Flight Test Ranges other than Especial Year and Tyura Tass
- 2-M: Relationship between the Several Guided Missile Test Facilities in the Kazakhstan Area
- 2-N : Suspect Missile Test Activities
- 2-0: Special Design Burcou and Experimental Factory No. 456 for Wisulle Engines Ehipki; Scientific Research Institute No. 4. Bolshayo; Scientific Research Institute and Experimental Factory No. 88 Kaliningrad
- 2-P: Fresent Status and Future Trend in the Development of Soviet Missile Ground Environment and Support Equipment

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2-q	#	Analysis of Ground Environment and
		Equipment Cheracteristics of Soviet
		Missile Systems Deployed in European
		Jete Lites

- 3-22: Soviet Bloc Raders
- 3-54: Status of Electronics Research and Development in Communist China
- 3-62: Electronic Aspects of the Air Defense Bystem of the UNIA
- 3-B : Trends in Soviet Research and Development Progress on Critical Electronic Components for Weapons Development
- 3-C: Soviet Capabilities and Activities in Extended Range Detection and Tracking
- 3-D: Boviet Capabilities in Electronic Countermeasures
- 4-A: Pronds in Soviet Aircraft Development
- 1-51: Soviet Research on Muclear Propulsion for Aircraft
- 6-E2: The Role and Significance of Planning and Design Bureaus in Soviet Research and Develogment
- 6-E3: Role of the State Scientific-Technical Committee in Soviet Research and Development

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Acting Assistant Director Research and Reports

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